



http post keep alive tunnel

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RD Erickson, RD Sanders - US Patent 6,721,792, 2004 - Google Patents

... the present invention incorporates additional **Keep-Alive** data in ... server in response to the **post** request (FIG. ... and are explained in the HTTP/1.1 specification ...[Cited by 5](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)**Ministry of Economic Affairs (EZ) Directorate-General for Telecommunications and Post - group of 4 »**

W Witsenplein - koot.biz

... Directorate-General for Telecommunications and **Post** ... packet sent on a TLS/SSLv3 link a **Keep Alive** counter is ... reaches 120 seconds S2 sends a **TIIT-KeepAlive** packet ...[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)**Enhance Features and Performance of a Linux-based Content Switch - group of 4 »**

CE Chow, C Prakash - Proc. of IASTED Conference on Applied Informatics, 2003 - cs.uccs.edu

... When the direct routing or IP **tunnel** scheme is used ... the size of different set of **HTTP POST** requests used ... not handle multiple requests in a **Keep-Alive** connection ...[Cited by 2](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)**LCS: a Linux-based Content Switch**

CE Chow, W Wang, C Prakash - cs.uccs.edu

... **POST** /cgi-bin/cs622/purchase.pl **HTTP/1.0**\r\n Referer: http://archie.uccs.edu/acsd/lcs/xmldemo.html\r\n Connection: **Keep-Alive**\r\n User-Agent: Mozilla ...[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)**[doc] Detecting Covert Channels Tunneled through the HTTP Protocol**

ML Madey - djcloudychamber.com

... Proxy-Connection: **Keep-Alive**\r\n. ... The **HTTP** connect method is one of the most common **HTTP** method tokens covered ... Other methods include; Get, Head, **Post**, Put, etc. ...[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)**Hypertext Transfer Protocol--HTTP/1.1 - group of 5 »**

R Fielding, J Gettys, J Mogul, H Frystyk, T ... - 1999 - cs.wisc.edu

... **HTTP/1.0** Persistent Connections 19.7.1.1 The **Keep-Alive** Header ... Note: certain buggy **HTTP/1.0** client implementations generate an extra CRLF's after a **POST** request ...[Cited by 1065](#) - [Related Articles](#) - [Cached](#) - [Web Search](#) - [Import into BibTeX](#)**Asynchronous hypertext messaging system and method - group of 3 »**

A Cunningham, C Hellon - US Patent 6,754,621, 2004 - Google Patents

... to request an update from the server once every second to **keep** the latency to a ... An example of an **HTTP** ... **POST**/**<AHMString>**/**<resource>**/**<mlID>**/**<clID>**/**<scslID>**/new.html ...[Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)**Post to Post (http://bbs. artbell. com/index. php)**

T Travel - alecwest.com

... you are well aware of, I am sure, people can **post** anything here ... http://www.p3n.org/pn120100.shtml ... Please **keep** in mind the web site is not mine and I apologize ...[View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)**The Apache Modeling Project - group of 2 »**

B Gröne, A Knöpfel, R Kugel - Hasso-Plattner-Institut für Softwaresystemtechnik, 2003 - fmc.org

... **HTTP/1.0** offered the "**keep alive**" header field as an option, in **HTTP/1.1** the default is to **keep** the connection **alive** for a certain time of inactivity of ...[Cited by 17](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)

PEP: An Extension Mechanism for HTTP/1.1 - group of 2 »

R Khare - draft-ietfhttp-pep-01. txt - w3.org

... **keep-alive** (conn, req | opt) The only parties that have to agree to **keep alive** an **HTTP** connection are ... **POST /CheckoutRegister HTTP/1.1 Protocol ...**

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HF Nielsen, J Gettys, A Baird-Smith, E Prud' ... - Proceedings of the ACM SIGCOMM'97 conference on Applications ..., 1997 - portal.acm.org

... To copy otherwise, to republish, to **post** on servers, or to ... in slow start at any given time in HTTP/1.0 ... The "**Keep-Alive**" extension to HTTP/1.0 is a form of ...

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Performance interactions between P-HTTP and TCP implementations - group of 12 »

»

J Heidemann - ACM SIGCOMM Computer Communication Review, 1997 - portal.acm.org

... copy otherwise, to republish, to **post** on servers ... The client made HTTP/1.0 requests; persistent connections were indicated with a "Connection: **Keep-Alive**" header ...

Cited by 80 - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#) - [BL Direct](#)

Migrating to Web services-latency and scalability - group of 4 »

M Litoiu - Web Site Evolution, 2002. Proceedings. Fourth International ..., 2002 - ieeexplore.ieee.org

... There is no provision to "**keep-alive**" a connection. ... OptimizedClient has a better scalability because it keeps the **HTTP** connections **alive**. ... **HTTP Post** request ...

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Method and system for providing a persistent HTTP tunnel - group of 6 »

RD Erickson, RD Sanders - US Patent 6,721,792, 2004 - Google Patents

... Web server in response to the **post** request (FIG. ... received and are explained in the HTTP/1.1 specification ... the connection is specified as **Keep-Alive** as described ...

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BLT: Bi-Layer Tracing of HTTP and TCP/IP - group of 16 »

A Feldmann - Computer Networks, 2000 - Elsevier

... 1997 00:26:36 GMT Connection: **Keep-Alive Keep-Alive**: timeout D 15 ... the raw text of the **HTTP** header fields ... random' magic numbers to simplify **post**-processing of ...

Cited by 58 - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)

Hypertext Transfer Protocol--HTTP/1.1 - group of 5 »

R Fielding, J Gettys, J Mogul, H Frystyk, T ... - 1999 - cs.wisc.edu

... HTTP/1.0 Persistent Connections 19.7.1.1 The **Keep-Alive** Header ... Note: certain buggy HTTP/1.0 client implementations generate an extra CRLF's after a **POST** request ...

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A Behavioral Model of Web Traffic - group of 9 »

HK Choi, JO Limb - International Conference of Networking Protocol, 1999 -

doi.ieeecomputersociety.org

... connection is very similar to the **Keep-alive** connection, the ... 3 **HTTP** Status Codes

Date Number of Clients 1xx 2xx 3xx ... Number of Web-requests GET **POST** HEAD 24014 ...

Cited by 98 - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)

Experimentation and modelling of HTTP over satellite channels - group of 13 »

H Kruse, M Allman, J Griner, D Tran - International Journal of Satellite Communications, 2001 - icir.org

... HTTP1.0 with **Keep-Alives** ... page given in table 1 . The packet traces collected during each run were **post**-processed using ... **HTTP** module, as well as several scripts ...

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The SWISS-PROT protein sequence database and its supplement TrEMBL in 2000
- [group of 17 »](#)

A Bairoch, R Apweiler - Nucleic Acids Research, 2000 - nar.oupjournals.org

... specific groups of proteins (see <http://www.expasy> ... quite comprehensive description of known **post**-translational modifications ... long-term commitment to **keep** such a ...

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[CITATION] Speaking out and saving sounds to **keep** native tongues **alive**

J Schwartz - Washington **Post**, 1994

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T Berners-Lee, R Fielding, H Frystyk - 1996 - cs.pdx.edu

... Once active, a **tunnel** is not considered a party to the **HTTP** communication, though the **tunnel** may have been initiated by an **HTTP** request. ...[Cited by 452](#) - [Related Articles](#) - [Cached](#) - [Web Search](#) - [Import into BibTeX](#)[BOOK] Java RMI - group of 5 »

W Grosso - 2001 - books.google.com

... 482 Firewalls 482 CGI and Dynamic Content 484 **HTTP Tunneling** 488 AServlet Implementation of **HTTP Tunneling** 492 Modifying the **Tunneling Mechanism** 498...
[Cited by 71](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#) - [Library Search](#)Secure web tunnel - group of 2 »

AD Birrell, EP Wobber, M Abadi, RP Stata - US Patent 5,805,803, 1998 - Google Patents

... With respect to the Internet 120, the **tunnel** 140 operates inside the firewall 130. The **tunnel** 140 can invoke non-secure **HTTP** and secure **HTTPS** connections. ...[Cited by 51](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)Experiences with Specification-Based Intrusion Detection - group of 12 »

P Uppuluri, R Sekar - Recent Advances in Intrusion Detection (RAID 2001) - Springer

Page 1. Experiences with Specification-Based Intrusion Detection Prem Uppuluri and R. Sekar Department of Computer Science SUNY at ...

[Cited by 31](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#) - [BL Direct](#)Detecting anomalous network traffic with self-organizing maps - group of 5

»

M Ramadas, S Ostermann, B Tjaden - Proceedings of the Sixth International Symposium on Recent ..., 2003 - Springer

... **HTTP/SMTP/etc.**), Status of the connection, Source bytes (Bytes sent from Source

to Destination), and Destination bytes (Bytes sent from Destination to Source). ...

[Cited by 21](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#) - [Library Search](#) - [BL Direct](#)Observation of single-electron charging effects in small tunnel junctions - group of 4 »

TA Fulton, GJ Dolan - Physical Review Letters, 1987 - APS

... This behavior arises from the **tunneling** of individual electrons charging and discharging ... URL: <http://link.aps.org/abstract/PRL/v59/p109> DOI:

10.1103/PhysRevLett ...

[Cited by 563](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)Influence of Dissipation on Quantum Tunneling in Macroscopic Systems -

group of 2 »

AO Caldeira, AJ Leggett - Physical Review Letters, 1981 - APS

... URL: <http://link.aps.org/abstract/PRL/v46/p211> DOI: 10.1103/PhysRevLett ... AO Caldeira

and AJ Leggett, Comment on "Probabilities for Quantum Tunneling through a ...

[Cited by 923](#) - [Related Articles](#) - [Web Search](#) - [Import into BibTeX](#)Results of the DARPA 1998 Offline Intrusion Detection Evaluation - group of 6 »

R Lippmann, RK Cunningham, DJ Fried, I Graf, KR ... - Recent Advances in Intrusion Detection, 1999 - ll.mit.edu

... Internet Eyrie AF Base • [http](#) • [smtp](#) • [pop3](#) ... Cisco Router • [dictionary](#) • [ftp-write](#) • [guest](#) • [phf](#) • [httptunnel](#) • [xlock](#) • [xsnoop](#) • [snmpgetattack](#) ...[Cited by 21](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Import into BibTeX](#)Secure Web Tunneling - group of 5 »

M Abadi, A Birrell, R Stata, E Wobber - WWW7 / Computer Networks, 1998 - scu.edu.au

... Administrative control. All information that goes through the **tunnel** is at the **HTTP** level, and can be logged and audited at that level. ...[Cited by 24](#) - [Related Articles](#) - [Cached](#) - [Web Search](#) - [Import into BibTeX](#)Hypertext Transfer Protocol--HTTP/1.1 - group of 5 »

R Fielding, J Gettys, J Mogul, H Frystyk, T ... - 1999 - cs.wisc.edu

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L2	90479	tunnel	US-PGPUB; USPAT	OR	ON	2007/03/02 09:38
L3	504	L1 with L2	US-PGPUB; USPAT	OR	ON	2007/03/02 09:44
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L7	1794	L1 near3 L6	US-PGPUB; USPAT	OR	ON	2007/03/02 09:38
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L9	1	("6101543").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/03/02 09:38
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L11	1	L10 and (error fault halt server)	US-PGPUB; USPAT	OR	ON	2007/03/02 09:38
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L14	1	("6101543").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/03/02 09:38
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L18	120	17 and 2	US-PGPUB; USPAT	OR	ON	2007/03/02 09:45
L19	22	4 and 18	US-PGPUB; USPAT	OR	ON	2007/03/02 10:14
L20	1	("6101543").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/03/02 10:14